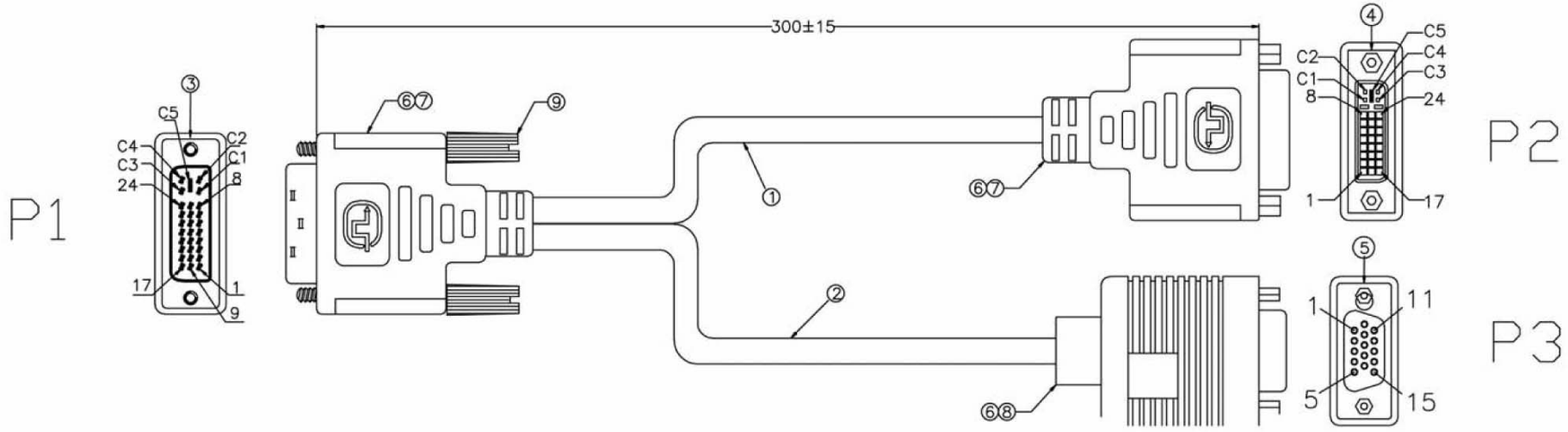
RevNo	Revision note	Date	Signature	Checked

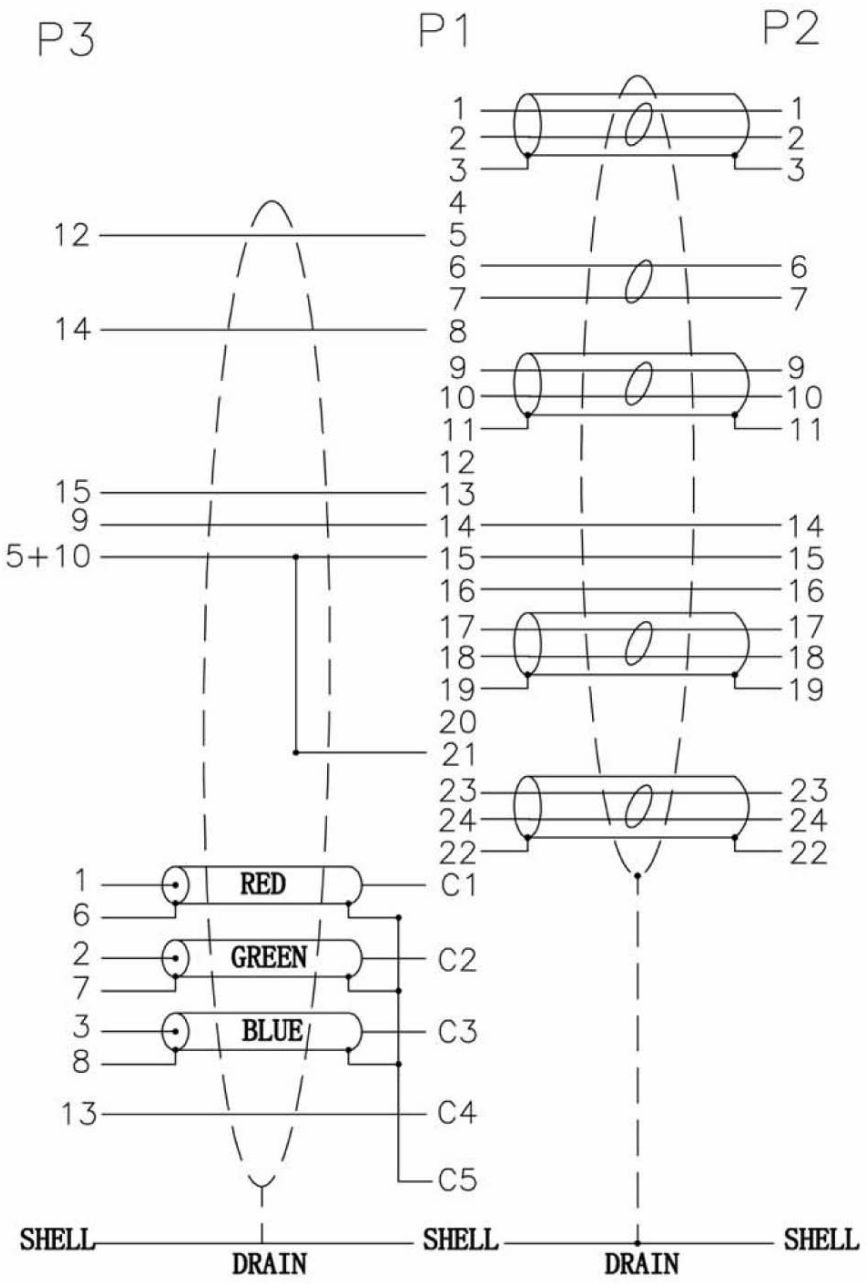


NO.	MATERIAL	DESCRIPTIONG	QTY.	UNIT
⑨	SCREW	#4-40 2.8*45MM	2	PCS
⑧	OUTER MOLDED	BLUE 45P PVC	26	G
⑦	OUTER MOLDED	WHITE 45P PVC	26	G
⑥	INTER MOLDED	LDPE	26	G
⑤	CONNECTOR	HDB15PIN FEMALE BLUE INSULATOR HEX-NUT	1	PCS
④	CONNECTOR	DVI 24+5 FEMALE WHITE INSULATOR HEX-NUT	1	PCS
③	CONNECTOR	DVI 24+5 MALE BLACK INSULATOR	1	PCS
②	CABLE	UL20276 (30AWG+D+AL)*3C+30AWG*7C +FILLER+AL+D+B OD:5.5MM BLACK JACKET	0.3	M
①	CABLE	UL20276 (30AWG*1P+D+AL+MYLAR)*4C+30AWG*1P +28AWG*3C+AL+B OD:5.5MM BLACK JACKET	0.3	M

Ltemref	Quantity	Title/Name,designation,material,dimension etc		Article No./Reference	
Designed by		Checked by	Approved by - date MARCH 4.2012	File name DVI24+5/M-(DVJ245/F +HDB15P/F) L=0.3M	Date MARCH 4.2012	Scale FREE
			26-1511			
			26-1511		Edition 1	Sheet 1/2

RevNo	Revision note	Date	Signature	Checked

PIN OUT



REQUIREMENTS:

1:100% short and open testing.

2:Test conditions
DC300V /10MS
Insulation resistance 10MΩ(Min)
Conduction resistance 5Ω(Max)

Itemref	Quantity	Title/Name,designation,material,dimension etc			Article No./Reference	
Designed by		Checked by	Approved by - date MARCH 4.2012	File name DVI24+5/M-(DVJ245/F +HDB15P/F) L=0.3M	Date MARCH 4.2012	Scale FREE
					26-1511	
					26-1511	Edition 1 / Sheet 2/2